

RECEIVED  
CENTRAL FAX CENTER  
MAR 03 2009

Appl. No. 10/561,755  
Amdt. dated January 21, 2009

Reply to Office Action of October 21, 2008  
Attorney Docket 18213

### AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1 -5. (canceled)
6. (currently amended) A construction machine comprising:
  - a first boom component, having a first end rotatably connected ~~mounted~~ to a frame of the machine;
  - a second boom component, articulated to the second end of the ~~the~~ <sup>[[a]]</sup> first boom component by a bearing;
  - the bearing having a bearing tube having an internal and external diameter; a pin of constant ~~external diameter~~ extending in the direction of a swiveling axis of the bearing and borne in the ~~the~~ <sup>[[a]]</sup> bearing tube, wherein the pin has ~~has~~ having outer ends protruding from the ends of the bearing tube, a third component borne on at least one outer end of the pin,
  - the external diameter of the bearing tube is greater than the external diameter of the pin; and
  - the first component and the second component are both borne-alongside each other on the external diameter of the bearing tube, the third component transmits a force to the pin and is rotatable with respect to the pin and the first and second boom components.
7. (original) The construction machine of claim 6, further comprising: a first set of bearing points on the first boom component located in contact with the middle of the bearing tube; a second set of bearing points of the second boom component located immediately outside of adjacent to the bearing points of the first boom

Appl. No. 10/561,755  
Amdt. dated January 21, 2009

Reply to Office Action of October 21, 2008  
Attorney Docket 18213

component, wherein the bearing points of both the first and second boom component can slide on the external diameter of the bearing tube.

8. (original) The construction machine of claim 7 wherein, the bearing points of the first and second components are fitted with guide bushings.
9. (original) The construction machine of claim 6 wherein, the second boom component is inserted over the first boom component.
10. (original) The construction machine of claim 6 wherein, the third component is an adjustment cylinder.
11. (original) The construction machine of claim 6, wherein an external diameter of a mid-section of the pin is less than an external diameter at either end of the pin.
12. (original) The construction machine of claim 6, wherein a ring having a locking connector is inserted over both ends of the pin and maintains the axial alignment of the components located therebetween.